

DIRECCION GENERAL DE VIDA SILVESTRE

Formato de solicitud para la expedición del permiso especial de investigación y/o colecta con fines científicos de flora y fauna silvestre y otros recursos biológicos para investigadores nacionales y extranjeros.

ales, deberan enviar este fort	nato acompañado de carta solicitud y demás
Dirección General de Vida Silv	restre
1	O bregón
C.P. 01040, México D.F.	
-	compañado del resto de los requisitos a través de
CANTE	
Apellido materno	Nombre (s)
Cédula profesional	
	Fecha de solicitud
	Número y Fecha del Registro Nacional
	CANTE Apellido materno

	- Z -	
II. TIPO DE SOLICITUD Aval de investigación científica □	Permiso de colecta definitiva □	
Permiso de captura temporal □	Otro(s) especificar:	
Tipo de apoyo con que cuenta el proyecto:		:
III. RESUMEN EJECUTIVO DEL PRO		
Título del proyecto:		
Objetivo del proyecto:		
Justificación del proyecto:		
Descripción breve de la metodología:		
Pretende colectar: Terrestre Flora: Acuática	Terrestre Fauna: Acuática	
Ejemplares completos Partes o n	s muertos nuestras :	
Especies y No. de ejemplares, partes o n especie(s), indicar género o familia; para el e género o familia de interés; anexar hojas de	caso de proyectos sobre inventarios	
Nombre científico Non	mbre común	Cantidad a colectar
Sitios de investigación, captura o colecta (a	nexar hojas de ser necesario):	Localidad
Periodo(s) de inicio y término de la investig		

IV. DESTINO DEL MATERIAL COLECTADO			
Destino final del material colectado:			
Si el desarrollo del proyecto implica la exporta Exportación temporal ☐ Exportación			
Aduana(s) por la que sale:	Fecha probable de salida:		
Sitio y tiempo que permanecerá en el extranjer	ro (sólo exportación temporal):		
Nota: toda solicitud de exportación de materia General.	al biológico, también deberá ser tramitada en esta Dirección		
Para efectos estadísticos, se solicita contestar	estas preguntas:		
¿Cómo clasificaría su trabajo en base a la actividad que desarrolla?	¿Cuál considera que será la aplicación de su trabajo?		
Inventario florístico IFO	Conservación CNS		
Inventario faunístico IFA	Etnobotánica ETB		
Ecología de poblaciones EPO	Conocimiento de la biodiversidad BDV		
Sistemática y taxonomía SIT	Alternativa productiva APA		
Fisiología de la reproducción FRE	Aplicación biotecnológica BTC		
Fisiología FIS			
Crucero oceanográfico (geofísica) CGE □			
Crucero oceanográfico (comunidades marinas) CCM			
BAJO PROTESTA DE DECIR VERDAD MANIFIESTO QUE LA COLECTA CIENTÍFICA A REALIZ NO SERA UTILIZADA CON FINES DE BIOTECNOLOGIA			

AR

Nombre y firma del solicitante

DOCUMENTACION QUE DEBE ACOMPAÑAR A ESTE FORMATO

- 1. Carta de solicitud del titular de la institución a la que pertenece el investigador responsable.
- 2. Curriculum vitae del investigador responsable.
- 3. Copia del proyecto a desarrollar en extenso.
- 4. De contar con ella y si se reporta en el formato, anexar copia de la carta de aceptación del S.N.I.
- 5. Formato correctamente completado, anexando y de ser insuficientes los espacios, hojas adicionales.
- 6. De ser posible y en caso de que se realicen colectas en un Area Natural Protegida, deberá remitir la opinión técnica del Director del Area Natural Protegida correspondiente.

Notas aclaratorias

El entregar y requisitar la presente solicitud, únicamente dará derecho a la evaluación de la misma, sin la obligación de la autoridad competente de otorgar el permiso.

En caso de no recibirse completa la información solicitada o estar indebidamente requisitada la solicitud, será devuelta sin derecho de evaluación.

La autoridad competente dará respuesta a la solicitud en un plazo no mayor de 21 días hábiles a partir de la fecha de recepción.

Toda documentación enviada, pasará a formar parte de los expedientes de esta Dirección General, tendrá uso exclusivo de evaluación con carácter confidencial.

Si hubiera cambio en los datos personales, laborales o profesionales, deberá notificarlo inmediatamente a la Dirección General de Vida Silvestre.

Anexe hojas si los espacios de la solicitud le son insuficientes.

PARA MAYOR INFORMACION

Tels. 6 24 36 54 6 24 36 53 Fax. 6 24 35 88

Correo electrónico del Departamento de Coordinación de Centros Integrales de Vida Silvestre.

dmorales@ine.gob.mx mcobian@ine.gob.mx pdiaz@ine.gob.mx

U.S. Department of State Office of Language Services Translating Division

LS No. 0410191 JPM/ML Spanish

Department of the Environment and Natural Resources

Bureau of Wildlife

Special Application Form for Mexican and Foreign Researchers to Conduct Research and/or to Collect Wild Animal and Plant Life and Other Biological Resources for Scientific Purposes

Mexican researchers should submit this form, tog	gether with an application	letter and other document	tation, to:	
Dirección General de Vida Silve Av. Revolución No. 1425, Venta Col. Tlacopac, Deleg. Álvaro O C.P. 01040, Mexico, D.F.	anilla Única de Vida Silve	stre		
Foreign researchers may submit this form, togeth	ner with the other required	documents, through their	country's diplomatic mission in Mexico	
I. Applicant Data				
Paternal surname	Maternal surname		Given name(s)	=
R.F.C. [taxpayer ID No.]	Professional ID No.			
Institutional affiliation				
Home address				
Telephone and fax	-		Application date	
E-mail address	-		National Scientific Collector Registration number and date	
For foreign researchers, please mention the count	terpart Mexican scientific	institution and attach an o	original letter of endorsement.	
II. Type of Application				
Endorsement of scientific research		Permission for permane	nt collection	
Permission for temporary capture \square		Other pleas	se specify	-
Type of project support:		CONABIO [National C Knowledge	•	
		Other plea	ase specify	

Purpose of the project: Justification for the project:	III. Executive Summary of t Title of the project:				
Justification for the project: Brief description of methodology: Seeking to collect:					
Brief description of methodology: Seeking to collect: Flora:					
Seeking to collect: Flora:					
Flora: Land Fauna: Land Water Water		BJ ·			
Land Water Water Water	-		Fauna		
Dead specimens Dead specimens Parts or samples Parts or samples Please specify: Please specify the species, please indicate the genus or famile each inventory and survey project, please specify the genus and family of interest; attach additional pages, if necessary: Scientific name	i ioia.	Land 🗖	i auna.	Land	
Complete specimens Parts or samples Please specify:		Water □		Water	
Other Please specify:	Live specimens	Dead specimens □			
Species and number of specimens, parts, or samples per species (when it is not possible to specify the species, please indicate the genus or famile each inventory and survey project, please specify the genus and family of interest; attach additional pages, if necessary: Scientific name Common name Amount to be collected Research, capture, or collection sites (attach additional pages if necessary) State Municipality Locale Day/month/year the research begins and ends IV. Destination of Collected Material Final destination of collected material: If the project involves the exportation of collected material, please indicate: Temporary exportation Permanent exportation Permanent exportation Probable date of exit:	Complete specimens	Parts or samples			
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State Municipality Locale	Scientific name	Common name		Amount to be collected	
State Municipality Locale					
State Municipality Locale					
State Municipality Locale					
State Municipality Locale	Research, capture, or collectio	n sites (attach additional pages if ne	cessary)		
IV. Destination of Collected Material Final destination of collected material: If the project involves the exportation of collected material, please indicate: Temporary exportation Permanent exportation Customs office(s) through which the material will exit the country	•		•	Locale	
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Temporary exportation Permanent exportation Customs office(s) through which the material will exit the country Probable date of exit:					
Customs office(s) through which the material will exit the country Probable date of exit:	If the project involves the expo	ortation of collected material, please	indicate:		
	Temporary exportation		Permanent exportation	on 🗆	
Location of material abroad and how long it will be abroad (only for temporary export):	Customs office(s) through whi	ch the material will exit the country_		Probable date of exit:	
	Location of material abroad ar	nd how long it will be abroad (only for	or temporary export): _		
	Note: All export applications	for biological materials must also be	e processed by this Bu	reau.	

For statistical purposes, please answer the following questions:				
Based on the kinds of activities you pursue, how would classify your work?	you	To which of the following would your work ap	oply?	
Flora inventory IFO		Conservation CNS		
Fauna inventory IFA		Ethnobotany ETB		
Population ecology EPO		Biodiversity knowledge BDV		
Systems studies and taxonomy SIT		Alternative production APA		
Physiology of reproduction FRE		Biotechnical applications BTC		
Physiology FIS				
Oceanographic cruise (geophysical) CGE				
Oceanographic cruise (marine communities) CCM				

I hereby state, under penalty of perjury, that the scientific collection work to be carried out will not be used for purposes of biotechnology

Name and signature of applicant

This form must be accompanied by the following documentation:

- 1. Letter of application from the head of the institution with which the head researcher is affiliated
- 2. Curriculum vitae (CV) of the head researcher
- 3. Copy of the detailed project description
- 4. Copy of the SNI [National Researcher System] letter of approval, if applicable and reported on the form
- 5. This form, correctly completed, with appropriate attachments and additional pages, where more space is needed
- 6. Technical opinion of the pertinent Director of a Protected Natural Area, where possible, when collection work will take place in such an Area.

Explanatory notes

Applicants who complete and submit this application are entitled only to its review; the authorities are under no obligation to grant the permission sought.

Incomplete or incorrectly completed applications will be returned unreviewed.

The authorities will respond to applications within 21 business days of receipt.

All documentation sent will become part of the files of this Bureau, will be used solely for review purposes, and will handled as confidential information.

Any changes in personal or professional information must be reported immediately to the Bureau of Wildlife.

Please attach additional pages if more space is needed.

For more information

Telephone: 6 24 36 54 and 6 24 36 53 Fax: 6 24 35 88

E-mail addresses of the Coordinating Unit for Integrated Wildlife Centers:

dmorales@ine.gob.mx mcobian@ine.gob.mx pdiaz@ine.gob.mx